



BLOCK NUMBER PLATE  
SEE *Beaverton Standard*  
*Dwg 412*

3700

3/8" BORDERS



CRITICAL DIMENSIONS				
A	B	C	D	E
9"	6"	3"	2 1/4"	1 1/2"

#### NOTES:

1. On all streets with posted speeds of 30 mph and greater, new street name letters shall be 6-inches tall.
2. Letter styles from the *Standard Alphabets for Highway Signs Manual* shall be as follows:
  - a. For the name of street use 6-inch series 'C'. Series 'B' is allowable for long names.
  - b. For numbered streets use 6-inch series 'D' for the number and 3-inch series 'C' for the suffix.
  - c. For prefixes and suffixes use 3-inch series 'C'.
3. All signs shall include block numbers, as assigned by the *City*. Number streets shall include block numbers only when they differ from the actual street number.
4. Extruded blanks for the 6-inch street name signs shall be 0.100-inch gauge with a 1/4-inch by 1-inch extruded horizontal ridge for the entire top and bottom edges and a 6063 T6 alodine coated aluminum substrate.
5. The minimum length shall be 24-inches and the maximum length shall be 48-inches, in 6-inch increments.
6. Both sides of street name signs shall be green *3M Scotchlite* brand High Intensity Reflective sheeting.
7. All letters, numbers and borders shall be silver *3M Scotchlite* brand High Intensity Reflective sheeting.
8. Mounting hardware shall be 12-inch, extruded blade, #812 square caps for 2-inch square posts and #812-EX 90° crosspieces. For post mounting assembly see *Beaverton Standard Dwg 400*.



City Of Beaverton

ENGINEERING  
DEPARTMENT

STREET NAME SIGN - 6 INCH

TRAFFIC ENGINEER  
Randall R. Wooley

DATE  
6 - 10 - 04

DRAWN BY  
JR - TD

DRAWING NO.  
411